Marketing
Product Comparisons
Personnel

Setting Priorities Budgeting Purchasing

and more.....

Use your PC to make complex decisions;

Defend those decisions with a systematic, uniform, proven methodology *Combine facts and judgements* in a meaningful way.

DecisionScience Plus;

generates a report that states why and how a decision was made; reports on how consistent you were in making that decision... and tells you which factors were of key importance.



Decision Science Plus[™]

Features;

50,000 + Choices or Alternatives Group Decision Making Consistency/Sensitivity Analysis Techniques to reduce & simplify data entry.



Microsoft Windows v3.0



Austin Technology Information Systems, Inc.

Feature Comparison of Decision Products

Criteria	Best Choice3	Logical Decision	DecisionScience Plus	Expert Choice	Criterium	
Designed for use by						
Non-Protessionals	YES	NO	YES	МО	NO	
Windows v3.0 Interface	NO	NO	YES	ИО	NO	
Choice of Scaling Methods	NO	NO	YES	NO	NO	
Concurrent Decisions	NO	NO	YES	NO	NO	
Multi-Level Report	NO	NO	YES	NO	NO	
Import & Export			*			
ASCII	NO	NO	YES	ИО	NO	
Lotus 123	NO	NO	YES	ИО	NO	
DBase	NO	NO	YES	ИО	NO	
Other	NO	NO	YES	ИО	NO	
Consistency Analysis	NO	YES	YE S	YES	YES	
Ranking of Errors	NO	NO	YES	ИО	ио	
Sensitivity Analysis				*		
or Manipulative Ability	YES	YES	YES	YES	YES	
Large Problem Ability	NO	NO	YES	NO	NO	
Max # of Choices	256	>500	50,000+	>1000	>1000	
Group Decision	YES	YES	YES	YES	YES	
Tutorial(s) including, How					74.4	
to make a Decision	NO	NO	YES	NO	NO	
Bulletin Board Support	NO	NO	YES	NO	NO	
Telephone Support	YES	YES	YES	YES	YES	
Free support	YES	YES	YES	YES	YES	
Pay support	NO	NO	YES	YES	YES	
Consulting	YES	YES	YES	YES	NO	
Price	\$99.00	\$249.00	\$495.00	\$499.00	\$495.00	

DecisionScience Plus_™ as a Marketing Tool:

Are you focusing on your strengths and identifying them to your potential customers?

Is the Press giving your product a fair shake?

Would you like to have a fair and impartial rating system that would show off your product?

For Consultants & Managers:

You have a Management Information system. You have an Executive Information System. But how can you systematically make sense out of all that data?

Developed by:

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